



AMENDMENT TO THE SPECIFICATION AND DRAWINGS

In the Drawings:

Replace "FIG. 4 REPLACEMENT SHEET" with new FIG. 4 REPLACEMENT SHEET. The new FIG. 4 reinstates the original drawing as filed, and as such, no new matter is entered by this drawing amendment.

After FIG. 44, delete "FIG. 45 NEW SHEET." This returns the drawings to the original drawings as filed. No new matter is entered by this drawing amendment.

In the Specification:

On page 8, at line 20, delete the amended text entered in Applicants' amendment of August 27, 2007:

--FIG. 43 illustrates another alternative embodiment of the present invention, showing radio frequency identification and tracking of files;

FIG. 44 illustrates a still further embodiment of the present invention, showing on-demand file creation; and

FIG. 45 illustrates embedding/capturing an RFID tag in the folded and glued seam of a storage container, according to the present invention.—

and replace it with the original text from the application as filed:

--FIG. 43 illustrates another alternative embodiment of the present invention, showing radio frequency identification and tracking of files; and

FIG. 44 illustrates a still further embodiment of the present invention, showing on-demand file creation.—

On page 17, after line 14 ending in “follows,” please delete the following paragraph entered in Applicants’ amendment of August 27, 2007:

--The file folder 52 has a double-sided reinforced edge, and includes one or more radio frequency identification tags 688 embedded or captured in a glued seam 689. This will be discussed in more detail in connection with FIGS. 43-45, further on.--

On page 38, line 26, replace the paragraph beginning with “In FIG. 43-45” with the following amended paragraph:

--In FIG. 43, the file folder 52 includes an RFID tag 688. In this embodiment, the RFID tag 688 is affixed to the file folder 52 in the manufacturing process by inserting the RFID tag 688 between the glued seams 689 of a reinforced double-sided file folder 52. As stated earlier on, the principles of the present invention apply equally to any other file holder or other file storage means. Thus, element 52 may be any well-known document storage container, including a file folder, an x-ray jacket, an envelope, or a file box designated for storing paper files.—

On page 40, line 15, replace the paragraph beginning with “The die cutting” with the following original paragraph:

--The die cutting of the folder stock occurs at step 700. In the next step 702, the folder 52 is glued and, optionally, an RFID tag is inserted.--